| (FILE | 'HOME.' | ENTERED | ΑТ | 14 | :56:16 | S ON | 12 | SEP | 2007 |
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| | FILE | 'BļOS | S' | ENTERED AT 14:56:33 ON 12 SEP 2 | 007 |
|----|------|-------|----|---------------------------------|-----|
| L1 | | 43599 | S | (RENIN OR CHYMOSIN) | |
| L2 | , | 44224 | S | (RENIN OR RENNIN OR CHYMOSIN) | |
| L3 | | 0 | S | L2 AND N (N) X (N) T | |
| L4 | , | 11 | S | L2 AND N-GLYCOSYLATION | |
| L5 | | 15 | S | CHYMOSIN (P) FUSION | |

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| <u>#11</u> | Search chymosin fusion Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:52:37 | <u>31</u> |
| #10 | Search chymosin amylase Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:52:13 | <u>10</u> |
| <u>#9</u> | Search chymosin glucoamylase Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:41:26 | <u>5</u> |
| <u>#7</u> | Search chymosin glycosylation Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:40:02 | <u>17</u> |
| #6 | Search chymosin Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:39:43 | <u>661</u> |
| <u>#5</u> | Search van den brink J Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:38:32 | <u>26</u> |
| #4 | Search van den brink protease Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:37:52 | <u>5</u> |
| <u>#3</u> | Search van den brink chymosin Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:37:42 | 0 |
| #2 | Search van den brink Limits: Entrez Date from 1900/01/01 to 2002/06/17 | 14:37:29 | <u>393</u> |
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| | DB=PC | GPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=AND | |
| | L16 | chymosin and glycosylation near site same (\$nucleotide or nucleic near acid or DNA) near sequence | 65 |
| | L15 | chymosin same glycosylation near site same (\$nucleotide or nucleic near acid or DNA) near sequence | 2 |
| | L14 | L13 and (\$nucleotide or DNA) near sequence | 75 |
| | L13 | L12 and bovine | 75 |
| | L12 | L2 and N-glycosylation near site | 82 |
| | L11 - | L2 and glycosylation near site | 421 |
| | L10 | L2 same glycosylation near site | 3 |
| | L9 | L2 same glycosylation | . 31 |
| | L8 | glycosylation same N near X near T | 211 |
| | L7 | L6 and chymosin | 1 |
| | L6 | NXT | 1725 |
| | L5 | L2 and N-glycosylation | 92 |
| | L4 | L2 and glycosylation | 602 |
| | L3 | L2 and N near X near T | 4 |
| | L2 | chymosin | 1386 |
| | L1 | aspart\$ near protease and glycosylation and N near X near T | 16 |

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o (***

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